# Pat Monaghan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8344393/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 143 papers | 12,898 citations | 41344 49 h-index | 24982 109 g-index |
| 149 all docs | 149 docs citations | 149 times ranked | 9215 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Compensation for a bad start: grow now, pay later?. Trends in Ecology and Evolution, 2001, 16, 254-260. | 8.7 | 1,614 |
| 2 | Oxidative stress as a mediator of life history tradeâ€offs: mechanisms, measurements and interpretation. Ecology Letters, 2009, 12, 75-92. | 6.4 | 1,083 |
| 3 | Early growth conditions, phenotypic development and environmental change. Philosophical Transactions of the Royal Society B: Biological Sciences, 2008, 363, 1635-1645. | 4.0 | 778 |
| 4 | Telomere length in early life predicts lifespan. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 1743-1748. | 7.1 | 722 |
| 5 | Why don't birds lay more eggs?. Trends in Ecology and Evolution, 1997, 12, 270-274. | 8.7 | 425 |
| 6 | Growth versus lifespan: perspectives from evolutionary ecology. Experimental Gerontology, 2003, 38, 935-940. | 2.8 | 418 |
| 7 | Human disturbance: people as predation-free predators?. Journal of Applied Ecology, 2004, 41, 335-343. | 4.0 | 341 |
| 8 | Do telomere dynamics link lifestyle and lifespan?. Trends in Ecology and Evolution, 2006, 21, 47-53. | 8.7 | 304 |
| 9 | Behavioural responses to human disturbance: a matter of choice?. Animal Behaviour, 2004, 68, 1065-1069. | 1.9 | 260 |
| 10 | Telomere dynamics rather than age predict life expectancy in the wild. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 1679-1683. | 2.6 | 234 |
| 11 | Ecological processes in a hormetic framework. Ecology Letters, 2010, 13, 1435-1447. | 6.4 | 230 |
| 12 | Telomeres and life histories: the long and the short of it. Annals of the New York Academy of Sciences, 2010, 1206, 130-142. | 3.8 | 211 |
| 13 | Realâ€time quantitative PCR assay for measurement of avian telomeres. Journal of Avian Biology, 2009, 40, 342-347. | 1.2 | 194 |
| 14 | Neonatal nutrition, adult antioxidant defences and sexual attractiveness in the zebra finch. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1691-1696. | 2.6 | 186 |
| 15 | Organismal stress, telomeres and life histories. Journal of Experimental Biology, 2014, 217, 57-66. | 1.7 | 185 |
| 16 | Telomere loss in relation to age and early environment in long-lived birds. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 1571-1576. | 2.6 | 183 |
| 17 | Experimental demonstration of the growth rateâ€“lifespan trade-off. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122370. | 2.6 | 173 |
| 18 | Oxidative stress and life histories: unresolved issues and current needs. Ecology and Evolution, 2015, 5, 5745-5757. | 1.9 | 169 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Somatic growth and telomere dynamics in vertebrates: relationships, mechanisms and consequences. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20160446. | 4.0 | 165 |
| 20 | Early nutrition and phenotypic development: â€˜catch-upâ€™ growth leads to elevated metabolic rate in adulthood. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1565-1570. | 2.6 | 163 |
| 21 | Does reproduction cause oxidative stress? An open question. Trends in Ecology and Evolution, 2013, 28, 347-350. | 8.7 | 158 |
| 22 | Measuring telomere length and telomere dynamics in evolutionary biology and ecology. Methods in Ecology and Evolution, 2014, 5, 299-310. | 5.2 | 158 |
| 23 | Group foraging in wild brown hares: effects of resource distribution and social status. Animal Behaviour, 1985, 33, 993-999. | 1.9 | 152 |
| 24 | WITHIN-CLUTCH TRADE-OFFS BETWEEN THE NUMBER AND QUALITY OF EGGS: EXPERIMENTAL MANIPULATIONS IN GULLS. Ecology, 2000, 81, 1339-1350. | 3.2 | 142 |
| 25 | The demands of incubation and avian clutch size. Biological Reviews, 1998, 73, 293-304. | 10.4 | 140 |
| 26 | Stress exposure in early post-natal life reduces telomere length: an experimental demonstration in a long-lived seabird. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133151. | 2.6 | 133 |
| 27 | An experimental demonstration that early-life competitive disadvantage accelerates telomere loss. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20141610. | 2.6 | 120 |
| 28 | Compensatory Growth Impairs Adult Cognitive Performance. PLoS Biology, 2006, 4, e251. | 5.6 | 118 |
| 29 | Male mate choice and female fecundity in zebra finches. Animal Behaviour, 2001, 62, 1021-1026. | 1.9 | 102 |
| 30 | Proximate determination of clutch size in lesser black-backed gulls: the roles of food supply and body condition. Canadian Journal of Zoology, 1993, 71, 273-279. | 1.0 | 90 |
| 31 | The cost of egg production: increased egg production reduces future fitness in gulls. Journal of Avian Biology, 2001, 32, 159-166. | 1.2 | 89 |
| 32 | Developmental tradeâ€“offs in caddis flies: increased investment in larval defence alters adult resource allocation. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 1049-1054. | 2.6 | 85 |
| 33 | Developmental tradeâ€“offs and life histories: strategic allocation of resources in caddis flies. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 1511-1515. | 2.6 | 82 |
| 34 | Early life experience primes resistance to oxidative stress. Journal of Experimental Biology, 2012, 215, 2820-2826. | 1.7 | 79 |
| 35 | The positive and negative consequences of stressors during early life. Early Human Development, 2015, 91, 643-647. | 1.8 | 71 |
| 36 | Early-life adversity accelerates cellular ageing and affects adult inflammation: Experimental evidence from the European starling. Scientific Reports, 2017, 7, 40794. | 3.3 | 71 |

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|---|---|---|---|
| 37 | Climate change and ageing in ectotherms. Global Change Biology, 2020, 26, 5371-5381. | 9.5 | 68 |
| 38 | Effects of neonatal nutrition on adult reproduction in a passerine bird. Ibis, 2006, 148, 509-514. | 1.9 | 62 |
| 39 | Bottom of the Heap: Having Heavier Competitors Accelerates Early-Life Telomere Loss in the European Starling, Sturnus vulgaris. PLoS ONE, 2013, 8, e83617. | 2.5 | 62 |
| 40 | Developmental telomere attrition predicts impulsive decision-making in adult starlings. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142140. | 2.6 | 62 |
| 41 | For better or worse: reduced adult lifespan following early-life stress is transmitted to breeding partners. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 709-714. | 2.6 | 61 |
| 42 | The pattern of early growth trajectories affects adult breeding performance. Ecology, 2012, 93, 902-912. | 3.2 | 61 |
| 43 | Parent age, lifespan and offspring survival: structured variation in life history in a wild population. Journal of Animal Ecology, 2010, 79, 851-862. | 2.8 | 60 |
| 44 | Variation in Reproductive Success Across Captive Populations: Methodological Differences, Potential Biases and Opportunities. Ethology, 2017, 123, 1-29. | 1.1 | 60 |
| 45 | Intra-specific interactions influence egg composition in the lesser black-backed gull (Larus fuscus). Behavioral Ecology and Sociobiology, 2005, 57, 357-365. | 1.4 | 58 |
| 46 | Carotenoid pigmentation does not reflect total non-enzymatic antioxidant activity in plasma of adult and nestling great tits, Parus major. Functional Ecology, 2007, 21, 1123-1129. | 3.6 | 58 |
| 47 | Biochemical integration of blood redox state in captive zebra finches (Taeniopygia guttata). Journal of Experimental Biology, 2011, 214, 1148-1152. | 1.7 | 58 |
| 48 | Intergenerational Transfer of Ageing: Parental Age and Offspring Lifespan. Trends in Ecology and Evolution, 2020, 35, 927-937. | 8.7 | 58 |
| 49 | Variation in early-life telomere dynamics in a long-lived bird: links to environmental conditions and survival. Journal of Experimental Biology, 2015, 218, 668-674. | 1.7 | 57 |
| 50 | Loss of integration is associated with reduced resistance to oxidative stress. Journal of Experimental Biology, 2013, 216, 2213-20. | 1.7 | 56 |
| 51 | The deteriorating soma and the indispensable germline: gamete senescence and offspring fitness. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20192187. | 2.6 | 53 |
| 52 | Pace and stability of embryonic development affect telomere dynamics: an experimental study in a precocial bird model. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201378. | 2.6 | 53 |
| 53 | Increased glucocorticoid concentrations in early life cause mitochondrial inefficiency and short telomeres. Journal of Experimental Biology, 2020, 223, . | 1.7 | 53 |
| 54 | Prior hormetic priming is costly under environmental mismatch. Biology Letters, 2014, 10, 20131010. | 2.3 | 51 |

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|---|---|---|---|
| 55 | Sex-dependent effects of nutrition on telomere dynamics in zebra finches ( Taeniopygia guttata) Tj ETQq1 1 0.784314 rgBT /O | 2.3 | 51 |
| 56 | Males matter: the occurrence and consequences of male incubation in starlings ( Sturnus vulgaris ). Behavioral Ecology and Sociobiology, 2002, 51, 255-261. | 1.4 | 49 |
| 57 | Interacting effects of nest shelter and breeder quality on behaviour and breeding performance of herring gulls. Animal Behaviour, 2005, 69, 301-306. | 1.9 | 47 |
| 58 | Understanding diversity in telomere dynamics. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20160435. | 4.0 | 45 |
| 59 | Out of sight but not out of harmâ€™s way: Human disturbance reduces reproductive success of a cavity-nesting seabird. Biological Conservation, 2014, 174, 127-133. | 4.1 | 43 |
| 60 | Effects of early-life competition and maternal nutrition on telomere lengths in wild meerkats. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171383. | 2.6 | 42 |
| 61 | Flexibility in the duration of parental care: zebra finch parents respond to offspring needs. Animal Behaviour, 2012, 83, 35-39. | 1.9 | 41 |
| 62 | Avian diving, respiratory physiology and the marginal value theorem. Animal Behaviour, 1998, 56, 165-174. | 1.9 | 40 |
| 63 | Sexual ornament size and breeding performance in female and male European Shags Phalacrocorax aristotelis. Ibis, 2002, 145, 54-60. | 1.9 | 40 |
| 64 | Sex-specific differences in compensation for poor neonatal nutrition in the zebra finch Taeniopygia guttata. Journal of Avian Biology, 2007, 38, 356-366. | 1.2 | 40 |
| 65 | The trade-off between growth rate and locomotor performance varies with perceived time until breeding. Journal of Experimental Biology, 2010, 213, 3289-3298. | 1.7 | 40 |
| 66 | Costs of compensation: effect of early life conditions and reproduction on flight performance in zebra finches. Oecologia, 2011, 167, 315-323. | 2.0 | 40 |
| 67 | Repeated exposure to stressful conditions can have beneficial effects on survival. Experimental Gerontology, 2015, 69, 170-175. | 2.8 | 40 |
| 68 | Parental age influences offspring telomere loss. Functional Ecology, 2016, 30, 1531-1538. | 3.6 | 39 |
| 69 | Opposite Effects of Early-Life Competition and Developmental Telomere Attrition on Cognitive Biases in Juvenile European Starlings. PLoS ONE, 2015, 10, e0132602. | 2.5 | 39 |
| 70 | Effects of short-term hunger and competitive asymmetry on facultative aggression in nestling black guillemots Cepphus grylle. Behavioral Ecology, 2000, 11, 282-287. | 2.2 | 38 |
| 71 | Advances in laying date and increasing population size suggest positive responses to climate change in Common Eiders Somateria mollissima in Iceland. Ibis, 2010, 152, 19-28. | 1.9 | 38 |
| 72 | Then versus now: effect of developmental and current environmental conditions on incubation effort in birds. Behavioral Ecology, 2010, 21, 999-1004. | 2.2 | 38 |

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|---|---|---|---|
| 73 | Melanin-Based Color of Plumage: Role of Condition and of Feathers' Microstructure. Integrative and Comparative Biology, 2014, 54, 633-644. | 2.0 | 38 |
| 74 | On being the right size: increased body size is associated with reduced telomere length under natural conditions. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152331. | 2.6 | 38 |
| 75 | Genome size and longevity. Trends in Genetics, 2000, 16, 331-332. | 6.7 | 37 |
| 76 | Ageing: Itâ€™s a Dogâ€™s Life. Current Biology, 2013, 23, R451-R453. | 3.9 | 37 |
| 77 | Age, oxidative stress exposure and fitness in a longâ€lived seabird. Functional Ecology, 2016, 30, 913-921. | 3.6 | 36 |
| 78 | Experimental demonstration that offspring fathered by old males have shorter telomeres and reduced lifespans. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180268. | 2.6 | 36 |
| 79 | Environmental conditions can modulate the links among oxidative stress, age, and longevity. Mechanisms of Ageing and Development, 2017, 164, 100-107. | 4.6 | 34 |
| 80 | Effects of vegetation on nest microclimate and breeding performance of lesser black-backed gulls (Larus fuscus). Journal Fur Ornithologie, 2005, 146, 176-183. | 1.2 | 33 |
| 81 | Individual state and survival prospects: age, sex, and telomere length in a long-lived seabird. Behavioral Ecology, 2011, 22, 156-161. | 2.2 | 33 |
| 82 | Telomere length measurement by qPCR in birds is affected by storage method of blood samples. Oecologia, 2017, 184, 341-350. | 2.0 | 33 |
| 83 | Stress and life history. Current Biology, 2014, 24, R408-R412. | 3.9 | 32 |
| 84 | Rank-Related Contrasts in Longevity Arise from Extra-Group Excursions Not Delayed Senescence in a Cooperative Mammal. Current Biology, 2018, 28, 2934-2939.e4. | 3.9 | 31 |
| 85 | Seasonal Changes in Brood Sex Composition in Audouin's Gulls. Condor, 2003, 105, 783-790. | 1.6 | 29 |
| 86 | Using Artificial Nests to Test Importance of Nesting Material and Nest Shelter for Incubation Energetics. Auk, 2004, 121, 777-787. | 1.4 | 28 |
| 87 | Sex differences in embryo development periods and effects on avian hatching patterns. Behavioral Ecology, 2004, 15, 205-209. | 2.2 | 27 |
| 88 | Embryonic and postnatal telomere length decrease with ovulation order within clutches. Scientific Reports, 2016, 6, 25915. | 3.3 | 27 |
| 89 | Shorter juvenile telomere length is associated with higher survival to spawning in migratory Atlantic salmon. Functional Ecology, 2017, 31, 2070-2079. | 3.6 | 27 |
| 90 | Telomere elongation during early development is independent of environmental temperatures in Atlantic salmon. Journal of Experimental Biology, 2018, 221, . | 1.7 | 27 |

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|---|---|---|---|
| 91 | Developmental and familial predictors of adult cognitive traits in the European starling. Animal Behaviour, 2015, 107, 239-248. | 1.9 | 25 |
| 92 | Environmental conditions shape the temporal pattern of investment in reproduction and survival. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172442. | 2.6 | 25 |
| 93 | Does practice shape the brain?. Nature, 1998, 394, 434-434. | 27.8 | 24 |
| 94 | Age of the incubating parents affects nestling survival: an experimental study of the herring gull Larus argentatus. Journal of Avian Biology, 2007, 38, 83-93. | 1.2 | 24 |
| 95 | Are you what you eat? Micronutritional deficiencies during development influence adult personality-related traits. Animal Behaviour, 2015, 101, 129-140. | 1.9 | 23 |
| 96 | Brood size moderates associations between relative size, telomere length, and immune development in European starling nestlings. Ecology and Evolution, 2016, 6, 8138-8148. | 1.9 | 23 |
| 97 | Links between parental life histories of wild salmon and the telomere lengths of their offspring. Molecular Ecology, 2018, 27, 804-814. | 3.9 | 23 |
| 98 | Evidence of the phenotypic expression of a lethal recessive allele under inbreeding in a wild population of conservation concern. Journal of Animal Ecology, 2016, 85, 879-891. | 2.8 | 22 |
| 99 | A marker of biological age explains individual variation in the strength of the adult stress response. Royal Society Open Science, 2017, 4, 171208. | 2.4 | 22 |
| 100 | The analysis of ordinal response data in the behavioural sciences. Animal Behaviour, 1998, 56, 1041-1043. | 1.9 | 21 |
| 101 | SEASONAL CHANGES IN BROOD SEX COMPOSITION IN AUDOUIN'S GULLS. Condor, 2003, 105, 783. | 1.6 | 21 |
| 102 | Temperature-mediated morphology changes during metamorphic climax in the African clawed frog, Xenopus laevis. Journal of Thermal Biology, 2008, 33, 244-249. | 2.5 | 21 |
| 103 | Perturbations in growth trajectory due to early diet affect ageâ€related deterioration in performance. Functional Ecology, 2016, 30, 625-635. | 3.6 | 21 |
| 104 | Diagnosing the timing of demographic bottlenecks: sub-adult survival in red-billed choughs. Journal of Applied Ecology, 2011, 48, 797-805. | 4.0 | 20 |
| 105 | Interactive effects of early and later nutritional conditions on the adult antioxidant defence system in zebra finches. Journal of Experimental Biology, 2015, 218, 2211-7. | 1.7 | 20 |
| 106 | Intergenerational effects on offspring telomere length: interactions among maternal age, stress exposure and offspring sex. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191845. | 2.6 | 19 |
| 107 | A Comparison of Dynamic-State-Dependent Models of the Trade-Off Between Growth, Damage, and Reproduction. American Naturalist, 2011, 178, 774-786. | 2.1 | 18 |
| 108 | Growth acceleration results in faster telomere shortening later in life. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211118. | 2.6 | 18 |

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|---|---|---|---|
| 109 | Effects of early incubation constancy on embryonic development: An experimental study in the herring gull Larus argentatus. Journal of Thermal Biology, 2006, 31, 416-421. | 2.5 | 17 |
| 110 | Effect of increased egg production on egg composition in the Common Tern Sterna hirundo. Ibis, 1998, 140, 693-696. | 1.9 | 17 |
| 111 | The impact of gulls on puffin reproductive performance: an experimental test of two management strategies. Biological Conservation, 2001, 98, 159-165. | 4.1 | 16 |
| 112 | Experimental demonstration of prenatal programming of mitochondrial aerobic metabolism lasting until adulthood. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212679. | 2.6 | 16 |
| 113 | Sex-Specific Associations between Telomere Dynamics and Oxidative Status in Adult and Nestling Pied Flycatchers. Physiological and Biochemical Zoology, 2018, 91, 868-877. | 1.5 | 15 |
| 114 | Telomeres and longevity. Aging, 2012, 4, 76-77. | 3.1 | 15 |
| 115 | Absolute standards as a useful addition to the avian quantitative PCR telomere assay. Journal of Avian Biology, 2012, 43, 571-576. | 1.2 | 13 |
| 116 | Distinct telomere differences within a reproductively bimodal common lizard population. Functional Ecology, 2019, 33, 1917-1927. | 3.6 | 13 |
| 117 | Maternal glucocorticoids promote offspring growth without inducing oxidative stress or shortening telomeres in wild red squirrels. Journal of Experimental Biology, 2020, 223, . | 1.7 | 13 |
| 118 | Genetic architecture and heritability of earlyâ€life telomere length in a wild passerine. Molecular Ecology, 2022, 31, 6360-6381. | 3.9 | 13 |
| 119 | Birds bias offspring sex ratio in response to livestock grazing. Biology Letters, 2011, 7, 958-960. | 2.3 | 12 |
| 120 | Protracted treatment with corticosterone reduces breeding success in a long-lived bird. General and Comparative Endocrinology, 2015, 210, 38-45. | 1.8 | 11 |
| 121 | Artificial size selection experiment reveals telomere length dynamics and fitness consequences in a wild passerine. Molecular Ecology, 2022, 31, 6224-6238. | 3.9 | 11 |
| 122 | A marker of biological ageing predicts adult risk preference in European starlings, Sturnus vulgaris. Behavioral Ecology, 2018, 29, 589-597. | 2.2 | 10 |
| 123 | Variation in Population Synchrony in a Multi-Species Seabird Community: Response to Changes in Predator Abundance. PLoS ONE, 2015, 10, e0131543. | 2.5 | 9 |
| 124 | The Effect of Maternal State on the Steroid and Macronutrient Content of Lesser Black-Backed Gull Eggs. Physiological and Biochemical Zoology, 2010, 83, 1009-1022. | 1.5 | 8 |
| 125 | Associations between DNA methylation and telomere length during early life: Insight from wild zebra finches (Taeniopygia guttata). Molecular Ecology, 2022, 31, 6261-6272. | 3.9 | 8 |
| 126 | Genome size, longevity and development time in birds. Trends in Genetics, 2001, 17, 568. | 6.7 | 7 |

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|---|---|---|---|
| 127 | Influence of diet and foraging strategy on reproductive success in two morphologically similar sympatric seabirds. Bird Study, 2016, 63, 319-329. | 1.0 | 7 |
| 128 | Telomere Length in Early Life Predicts Life Span. Obstetrical and Gynecological Survey, 2012, 67, 283-284. | 0.4 | 6 |
| 129 | Assessing the effects of repeated handling on the physiology and condition of semiâ€precocial nestlings. Ibis, 2016, 158, 834-843. | 1.9 | 6 |
| 130 | Evaluating the efficacy of independent versus simultaneous management strategies to address ecological and genetic threats to population viability. Journal of Applied Ecology, 2019, 56, 2264-2273. | 4.0 | 6 |
| 131 | Repeated exposure to challenging environmental conditions influences telomere dynamics across adult life as predicted by changes in mortality risk. FASEB Journal, 2021, 35, e21743. | 0.5 | 5 |
| 132 | Using Artificial Nests to Test Importance of Nesting Material and Nest Shelter for Incubation Energetics. Auk, 2004, 121, 777-787. | 1.4 | 5 |
| 133 | Postnatal nutrition influences male attractiveness and promotes plasticity in male mating preferences. Die Naturwissenschaften, 2017, 104, 102. | 1.6 | 4 |
| 134 | Collateral benefits of targeted supplementary feeding on demography and growth rate of a threatened population. Journal of Applied Ecology, 2020, 57, 2212-2221. | 4.0 | 4 |
| 135 | Withinâ€year and amongâ€year variation in impacts of targeted conservation management on juvenile survival in a threatened population. Journal of Applied Ecology, 0, , . | 4.0 | 3 |
| 136 | Maternally transferred thyroid hormones and lifeâ€history variation in birds. Journal of Animal Ecology, 2022, 91, 1489-1506. | 2.8 | 3 |
| 137 | Behavioral Ecology: Theory into Practice. Advances in the Study of Behavior, 1987, 17, 85-120. | 1.6 | 2 |
| 138 | Effects of human disturbance on postnatal growth and baseline corticosterone in a long-lived bird. , 2021, 9, coab052. | | 2 |
| 139 | Integrating advances in population and evolutionary ecology with conservation strategy through longâ€term studies of redâ€billed choughs. Journal of Animal Ecology, 2022, 91, 20-34. | 2.8 | 2 |
| 140 | Spot the difference. Trends in Ecology and Evolution, 2001, 16, 527. | 8.7 | 1 |
| 141 | Parental resource allocation among offspring varies with increasing brood age in Black-legged KittiwakesRissa tridactyla. Bird Study, 2015, 62, 303-314. | 1.0 | 1 |
| 142 | PARRY, James and GREENWOOD, Jeremy. Emma Turner: a life looking at birds. Archives of Natural History, 2021, 48, 200-201. | 0.3 | 1 |
| 143 | British Ornithologistsâ€™ Union Godman Salvin Prize. Ibis, 2017, 159, 707-708. | 1.9 | 0 |